

09/04/01 103

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for Paper #15

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11 and retrovir\$ adj5 vector\$

7

Database:

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- IBM Technical Disclosure Bulletins

11 and retrovir\$ adj5 vector\$

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Today's Date: 5/24/2000

<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,JPAB,EPAB,DWPI,TDBD	11 and retrovir\$ adj5 vector\$	7	L3
USPT,JPAB,EPAB,DWPI,TDBD	11 and retrovir\$ adj5 vector4	0	L2
USPT,JPAB,EPAB,DWPI,TDBD	human\$ and serum adj5 resist\$	72	L1

WEST**Generate Collection****Search Results - Record(s) 1 through 7 of 7 returned.**

1. Document ID: US 6057153 A

L3: Entry 1 of 7

File: USPT

May 2, 2000

US-PAT-NO: 6057153

DOCUMENT-IDENTIFIER: US 6057153 A

TITLE: Stabilized external guide sequences

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn Desc	Image
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2. Document ID: US 5952225 A

L3: Entry 2 of 7

File: USPT

Sep 14, 1999

US-PAT-NO: 5952225

DOCUMENT-IDENTIFIER: US 5952225 A

TITLE: Retroviral vectors produced by producer cell lines
resistant to lysis by human serum

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn Desc	Image
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3. Document ID: US 5877162 A

L3: Entry 3 of 7

File: USPT

Mar 2, 1999

US-PAT-NO: 5877162

DOCUMENT-IDENTIFIER: US 5877162 A

TITLE: Short external guide sequences

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMPC	Drawn Desc	Image
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4. Document ID: US 5643770 A

L3: Entry 4 of 7

File: USPT

Jul 1, 1997

US-PAT-NO: 5643770

DOCUMENT-IDENTIFIER: US 5643770 A

TITLE: Retroviral vector particles expressing complement
inhibitor activity

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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5. Document ID: US 5562904 A

L3: Entry 5 of 7

File: USPT

Oct 8, 1996

US-PAT-NO: 5562904

DOCUMENT-IDENTIFIER: US 5562904 A

TITLE: Retroviral transduction of cells using soluble complement inhibitors

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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6. Document ID: AU 9931875 A, WO 9947659 A1

L3: Entry 6 of 7

File: DWPI

Oct 11, 1999

DERWENT-ACC-NO: 1999-562109

DERWENT-WEEK: 200008

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TITLE: Production of human serum-resistant retroviral vector particles, used particularly for gene therapy, , e.g. for treating inherited and acquired diseases

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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7. Document ID: WO 9604934 A1, EP 769968 A1, EP 769968 A4, JP 10507905 W

L3: Entry 7 of 7

File: DWPI

Feb 22, 1996

DERWENT-ACC-NO: 1996-139460

DERWENT-WEEK: 199842

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TITLE: Retroviral vectors for use in gene therapy - which are resistant to inactivation by human serum and are produced by cells resistant to lysis by human serum.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KMC	Draw Desc	Image
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